



Docket No. RKT-LIFT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application of KELLY )  
Serial No. 10/692,057 ) Examiner: G. L. Barefoot  
Filed October 22, 2003 ) Group Art Unit: 3644

Title: **HIGH-ALTITUDE LAUNCHING OF ROCKETS LIFTED BY  
HELIUM DEVICES AND PLATFORMS WITH ROTATABLE WINGS**

\*\*\*\*\*  
CERTIFICATE OF MAILING

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to: MS PETITION, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450, on 11 January 2006.

Name of Registered Representative: Patrick D. Kelly

Signature: Patrick D. Kelly

Date: 11 Jan 2006

\*\*\*\*\*

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

The enclosed prior art and Information Disclosure Form are submitted under 37 CFR 1.56 and 1.97-99. These items are submitted after a First Office Action, but before a Final Action; accordingly, a fee of \$180 (fee code 1806) is part of the enclosed check for \$930 (which includes a \$750 revival fee, small-entity).

Respectfully submitted,

Patrick D. Kelly

Patrick D. Kelly  
Attorney for Applicant  
Reg. No. 30,650  
11939 Manchester #403  
St. Louis, MO 63131

01/18/2006 HGUENAI 00000021 10692057

02 FC:1806

180.00 OP

Application No. 10/692,057  
 Filing Date Oct. 22, 2003  
 First Named Inventor: KELLY  
 Group Art Unit 3644  
 Examiner Name: G.L. BAREFOOT  
 Attorney Docket No. RKT-LIFT

**INFORMATION DISCLOSURE  
 STATEMENT BY APPLICANT**

Examiner's  
 Initials

AA	Ansari X Prize Team Summary Sheet, American Scaled Composites Team, <a href="http://www.xprize.org/teams/teams.php">www.xprize.org/teams/teams.php</a>
AB	Ansari X Prize Team Summary Sheet, DaVinci Project Team, <a href="http://www.davinciproject.com">www.davinciproject.com</a>
AC	JP Aerospace, "ATO Airship to Orbit: Cheap, Bulk, Safe Access to Space", <a href="http://www.jpaaerospace.com">www.jpaaerospace.com</a>
AD	"Rockoons" entry, from <i>Encyclopedia Astronautica</i> , <a href="http://www.astronautix.com/lvs/rockoon.htm">www.astronautix.com/lvs/rockoon.htm</a>
AE	Sarigul-Klijn, M., et al, "Flight mechanics of manned sub-orbital reusable launch vehicles with recommendations for launch and recovery," American Institute of Aeronautics and Astronautics publ. 2003-0909 (2003)
AF	Transformational Space Corporation, LLC, "CVX Earth-to-Orbit System", <a href="http://www.transformspace.com">www.transformspace.com</a>

